

**IN THE SPECIFICATION:**

**Page 11**, please amend lines 26-32 as follows:

As Figure 8 shows, wheel 80' for driving star-wheel 22 and day of the week disc 20 includes a hub 106, a crown 108 carrying teeth 82' and connected to hub 106 by a spoke 110, an elastic arm 112, substantially in the shape of an arc of a circle, which surrounds a part of hub 106 and which carries two drive fingers ~~112-114~~ and ~~114-116~~ formed and arranged in the same way as drive fingers 68 and 70' of drive wheel 16 shown in Figure 4 and which forms part of the known calendar mechanism variant of Figure 1.

**Page 8**, please amend lines 15-19 as follows (*i.e.*, adding a period at the end):

By comparing Figures 5 and 6 to the known variant illustrated by Figures 3 and 4 of the calendar mechanism that is also known, shown in Figure 1, it will be observed that apart from drive wheel 16, Figures 5 and 6 show not only all of the parts of the mechanism according to this variant, but also partially show those watch movement elements that are related to said mechanism.